

What is claimed is:

- 1 1. A method for providing a non-skid surface to a target surface, comprising:
2 preparing the target surface for accepting an adhesive;
3 applying a mask material to the prepared surface;
4 providing a plurality of measures of differently colored aggregate material, and
5 for each color of aggregate material provided:
6 removing a portion of the mask material to expose a portion of the
7 prepared surface;
8 coating the exposed portion of the prepared surface with an adhesive; and
9 applying the aggregate material in sufficient quantity to cover the applied
10 adhesive.
- 1 2. The method as set forth in claim 1 wherein the target surface is selected
2 from the group consisting of skateboards, scooters, skim boards, sidewalks, steps, boats
3 and aircraft.
- 1 3. The method as set forth in claim 1 wherein the target surface is prepared
2 by abrading the target surface with an abrasive material.
- 1 4. The method as set forth in claim 3 wherein the abrasive material is
2 sandpaper.
- 1 5. The method as set forth in claim 1 wherein the target surface is prepared
2 by:
3 abrading the target surface with an abrasive material; and
4 cleaning the target surface.

1 6. The method as set forth in claim 1 wherein the mask material is applied
2 using a non-permanent adhesive.

1 7. The method as set forth in claim 1 wherein the adhesive is a two-part
2 epoxy.

1 8. The method as set forth in claim 1 wherein the mask material includes a
2 pre-scored stencil.

1 9. The method as set forth in claim 1 further comprising removing excess
2 aggregate material.

1 10. A method for providing a non-skid surface to a target surface, comprising:
2 abrading the target surface for accepting an adhesive;
3 cleaning the abraded target surface;
4 applying a mask material having a non-permanent adhesive surface to the
5 prepared surface by means of the non-permanent adhesive surface;
6 providing a plurality of measures of differently colored aggregate material, and
7 for each color of aggregate material provided:
8 removing a portion of the mask material to expose a portion of the
9 prepared surface;
10 coating the exposed portion of the prepared surface with an epoxy
11 adhesive; and
12 applying the aggregate material in sufficient quantity to cover the applied
13 adhesive.

1 11. A kit for applying a non-skid surface to a target surface, comprising:
2 an abrasive material;
3 a mask material;
4 a means for creating a design in the mask material;
5 an adhesive;
6 means for applying the adhesive to the target surface;
7 a plurality of measures of differently colored aggregate material.

1 12. The application kit as set forth in claim 11 wherein the abrasive material is
2 sandpaper.

1 13. The application kit as set forth in claim 11 further comprising a cleaning
2 material.

1 14. The application kit as set forth in claim 11 wherein the mask material
2 includes a surface having a non-permanent adhesive.

1 15. The application kit as set forth in claim 11 wherein the means for creating
2 a design in the mask material is a pre-scored stencil.

1 16. The application kit as set forth in claim 11 wherein the means for creating
2 a design in the mask material is a drawing implement for drawing the design and a
3 cutting implement for cutting out the drawn design.

1 17. The application kit as set forth in claim 11 wherein the adhesive is a two-
2 part epoxy.

1 18. The application kit as set forth in claim 11 further comprising a container
2 for preparing the adhesive.

1 19. The application kit as set forth in claim 11 further comprising a means for
2 applying the aggregate material to the adhesive on the target surface.

1 20. A kit for applying a non-skid surface to a target surface, comprising:
2 an abrasive material;
3 a mask material which has a non-permanent adhesive which includes a pre-scored
4 stencil for a design;
5 an epoxy adhesive;
6 means for applying the adhesive to the target surface;
7 a plurality of measures of differently colored aggregate material; and
8 a means for applying the aggregate material to the adhesive on the target surface.